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NEWS 7 MAY 30 IPC 8 Rolled-up Core codes added to CA/CAplus and USPATFULL/USPAT2  
NEWS 8 MAY 30 The F-Term thesaurus is now available in CA/CAplus  
NEWS 9 JUN 02 The first reclassification of IPC codes now complete in INPADOC  
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NEWS 15 AUG 09 INSPEC enhanced with 1898-1968 archive  
NEWS 16 AUG 28 ADISCTI Reloaded and Enhanced  
NEWS 17 AUG 30 CA(SM)/CAplus(SM) Austrian patent law changes  
  
NEWS EXPRESS JUNE 30 CURRENT WINDOWS VERSION IS V8.01b, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 26 JUNE 2006.  
  
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=> file caplus medline biosis embase kosmet  
COST IN U.S. DOLLARS

BILL BOMMAYER, CO-OP

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=> s anhydrous(w) antiperspirant or anydrous(w) deodorant  
L1 93 ANHYDROUS(W) ANTIPERSPIRANT OR ANYDROUS(W) DEODORANT

=> s skin-adhering(w) polymer  
L2 2 SKIN-ADHERING(W) POLYMER

=> s l1 and l2  
L3 0 L1 AND L2

=> s acrylate(w) monomer? or methacrylate(w) monomer?  
L4 6888 ACRYLATE(W) MONOMER? OR METHACRYLATE(W) MONOMER?

=> s silicone-acrylate(w) copolymer? or silicone-urethane(w) copolymer? or  
silicone-maleic(w) anhydride(w) copolymer? or silicone(w) resin(w) copolymer?  
L5 78 SILICONE-ACRYLATE(W) COPOLYMER? OR SILICONE-URETHANE(W) COPOLYME  
R? OR SILICONE-MALEIC(W) ANHYDRIDE(W) COPOLYMER? OR SILICONE(W)  
RESIN(W) COPOLYMER?

=> s l1 and l4 and l5  
L6 0 L1 AND L4 AND L5

=> s glass(w) transition(w) temperature  
L7 68622 GLASS(W) TRANSITION(W) TEMPERATURE

=> s l1 and l7  
L8 0 L1 AND L7

=> d his

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FILE 'CAPLUS, MEDLINE, BIOSIS, EMBASE, KOSMET' ENTERED AT 08:50:50 ON 06  
SEP 2006

L1 93 S ANHYDROUS(W) ANTIPERSPIRANT OR ANYDROUS(W) DEODORANT  
L2 2 S SKIN-ADHERING(W) POLYMER  
L3 0 S L1 AND L2  
L4 6888 S ACRYLATE(W) MONOMER? OR METHACRYLATE(W) MONOMER?  
L5 78 S SILICONE-ACRYLATE(W) COPOLYMER? OR SILICONE-URETHANE(W) COPOLYM  
L6 0 S L1 AND L4 AND L5  
L7 68622 S GLASS(W) TRANSITION(W) TEMPERATURE  
L8 0 S L1 AND L7

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